

Review of the SAR Part of the CAR/SAM Regions Air Navigation Plan

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Objectives of the Presentation

- ★ Provide information regarding the CAR/SAM Air Navigation Plan and its update process
- ★ Promote and raise awareness regarding States involvement in the process for planning and implementation air navigation optimization initiatives in the CAR Region
- ★ Gather required information for the update of the CAR/SAM Regional Air Navigation Plan



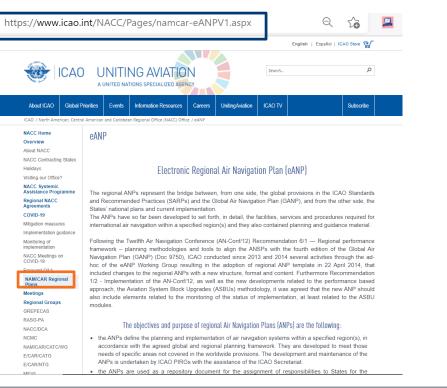
Background

Air Navigation Planning for the CAR/SAM Regions

- ★ GREPECAS has as part of its mandate, the preparation and maintenance of the Air Navigation Plan (ANP) of the CAR and SAM Regions
- ★ The ANP represents the bridge between the global provisions of the ICAO SARPs and the GANP, on the one hand, and the national plans of States and their updated implementation, on the other.
- ★ ANPs have been developed to state, in detail, the facilities, services and procedures required for international air navigation within a specific region or regions.
- ★ The ICAO Council decided that the ANP will be comprised of three volumes:
 - ★ Volume I: contains stable elements of the plan whose modification requires the approval of the ICAO Council, such as the assignment of responsibilities to States for the provision of aerodrome and air navigation facilities and services in accordance with article 28 of the Convention
 - ★ Volume II: lists all the facilities necessary for operations in accordance with regional air navigation agreements, specific requirements among others. These requirements are reviewed and approved by GREPECAS
 - ★ Volume III: contains dynamic/flexible elements that provide guidance to States, for planning the implementation of improvements in air navigation systems/services



CAO CAPACITY & EFFICIENCY



The objectives and purpose of regional Air Navigation Plans (ANPs) are the following:

- the ANPs define the planning and implementation of air navigation systems within a specified region(s), in
 accordance with the agreed global and regional planning framework. They are developed to meet those
 needs of specific areas not covered in the worldwide provisions. The development and maintenance of the
 ANPs is undertaken by ICAO PIRGs with the assistance of the ICAO Secretariat.
- the ANPs are used as a repository document for the assignment of responsibilities to States for the provision of air navigation facilities and services within a specified area in accordance with Article 28 of the Convention on International Civil Aviation (Doc 7300).
- the ANPs contain requirements related to the facilities and services to be implemented by States in accordance with regional air navigation agreements. The procedural parts of ANPs related with procedures are published in the ICAO Regional Supplementary Procedures (SUPPs) (Doc 7030).
- the ANPs contain provisions that States can follow in programming the provision of their air navigation facilities and services, with the assurance that facilities and services furnished in accordance with the plan will form with those of other States an integrated system adequate for the foreseeable future.
- the ANPs may serve as a basis for air navigation service charges which are levied for services provided or made available to users, in accordance with ICAO's Policies on Charges for Airports and Air Navigation Services (Doc 9082) and ICAO Manual on Air Navigation Services Economics (Doc 9161).
- the ANPs support the performance-based approach to planning adopted by ICAO to measure the efforts made by States in implementing the agreed requirements.

| CAR/SAM Air Navigation Plan (ANPs) Vol. I Approved: 13 April 2016 | EN | |
|---|----|--|
| NAM eANP VOL I, October 2017 | EN | |
| CAR/SAM Air Navigation Plan (ANPs) Vol. II Approved: April 2020 | EN | |
| CAR Regional Performance-Based Air Navigation Implementation Plan (RPBANIP), May 2018 | EN | |
| Status of RPBANIP Targets : Update May 2017 [NACC/WG/5 Meeting] | | |



CAR/SAM AIR NAVIGATION PLAN

VOLUME I

- ★ ANP Volume I contains stable plan elements whose amendment necessitates approval by the Council such as the assignment of responsibilities to States for the provision of aerodrome and air navigation facilities and services in accordance with Article 28 of the Convention on International Civil Aviation (Doc 7300); and the current to medium term mandatory regional requirements related to aerodrome and air navigation facilities and services to be implemented by States in accordance with regional air navigation agreements and requirements specific to the region which are not covered in the ICAO Standards and Recommended Practices (SARPs) and Procedures for Air Navigation Services (PANS). The material to be included in Volume I should minimise the requirement for frequent amendment. The following is a nonexhaustive list of such elements:
 - ★ Flight Information Regions (FIR) boundaries (Table and Charts);
 - ★ Search and Rescue Regions (SRR) boundaries (Table and Charts);
 - ★ Volcanic Ash Advisory Centres (VAAC);
 - ★ Tropical Cyclone Advisory Centres (TCAC); and
 - ★ Volcano Observatories (VO).



CAPACITY & EFFICIENCY

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CAR/SAM ANP, VOLUME I PART VI - SEARCH AND RESCUE (SAR)

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CAR/SAM ANP, VOLUME I

PART VI - SEARCH AND RESCUE (SAR)

1. INTRODUCTION

1.1 This part of the CAR/SAM ANP constitutes the agreed regional requirements considered to be mainitum excessivy for effective planning and implementation of search and rescue (SAR) facilities and services in the Caribbean and South American regions and complements the provisions of the ICAO SARPs and PANS related to SAR. It contains stude plan elements related to the asignment of responsibilities to States for the provision of SAR facilities and services within the ICAO Caribbean and South American regions in accordance with Article 25 of the Corvention on International Carib Aviation (Deo 7300) and mandatory requirements related to the SAR facilities and services to be implemented by States in accordance with regional and avoignion agreements.

1.2 The dynamic plan elements related to the assignment of States' responsibilities for the provision of SAR facilities and services and the mandatory requirements based on regional air navigation agreements related to SAR are contained in the CAR/SAM ANP Volume II, Part VI – SAR.

Standards and Recommended Practices and Procedures for Air Navigation Services

1.3 The SARPs and PANS and related guidance material applicable to the provision of SAR are contained in:

- a) Annex 12 Search and Rescue;
- b) Annex 6 Operation of Aircraft;
- c) Procedures for Air Navigation Services Air Traffic Management (PANS-ATM) (Doc 4444);
- d) Regional Supplementary Procedures (Doc 7030); and
- e) International Aeronautical and Maritime Search and Rescue Manual (Doc 9731-AN/958).

2. GENERAL REGIONAL REQUIREMENTS

2.1 Each Contracting State should ensure that the provision of search and rescue services covers its own territory and those areas over the high seas for which it is responsible for the provision of those services. The description of the current Search and Rescue Regions (SRto), as approved by the ICAO Council, are contained in T<u>able SAR I-1</u> and depicted in the **Chart SAR I-1**. The list of Rescue Coordination Centres (RCC) and Rescue Subsections (RSC) in the Region) are detailed in Volume II.

2.2 The three volumes of the *LMASLR Manual* (Does 9731) provide guidance for a common avaiana and marinitime approach to organizing and providing SAR services. States are invited to use the *LMASLR Manual* to ensure the availability of effective aeronautical SAR services and to cooperate with neighbouring States.

2.3 States which rely on military authorities and/or other sources for the provision of SAR facilities should ensure that adequate arrangements are in place for coordination of SAR activities between all entities involved.

October 2015

- ★ This part of the CAR/SAM ANP constitutes the agreed regional requirements considered to be the minimum necessary for effective planning and implementation of SAR facilities and services in the CAR and SAM regions and complements the provisions of SAR ICAO SARPs and PANS.
 - It contains stable plan elements related to the assignment of responsibilities to States for the provision of SAR facilities and services within the ICAO CAR and SAM regions in accordance with Article 28 of the Convention on International Civil Aviation (Doc 7300) and mandatory requirements related to the SAR facilities and services to be implemented by States in accordance with regional air navigation agreements.

★ The SARPs and PANS and related guidance material applicable to the provision of SAR are contained in:

- a) Annex 12 Search and Rescue;
- b) Annex 6 Operation of Aircraft;
- c) Procedures for Air Navigation Services Air Traffic Management (PANS-ATM) (Doc 4444);
- d) Regional Supplementary Procedures (Doc 7030); and
- e) International Aeronautical and Maritime Search and Rescue Manual (Doc 9731-AN/958).

★ GENERAL REGIONAL REQUIREMENTS

Each Contracting State should ensure that the provision of search and rescue services covers its own territory and those areas over the high seas for which it is responsible for the provision of those services.

The description of the current Search and Rescue Regions (SRRs), as approved by the ICAO Council, are contained in Table SAR I-1 and depicted in the Chart SAR I-1. The list of Rescue Coordination Centres (RCCs) and Rescue Sub-centres (RSCs) in the Region(s) are detailed in Volume II.

The three volumes of the IAMSAR Manual (Doc 9731) provide guidance for a common aviation and maritime approach to organizing and providing SAR services. States are invited to use the IAMSAR Manual to ensure the availability of effective aeronautical SAR services and to cooperate with neighbouring States.

States which rely on military authorities and/or other sources for the provision of SAR facilities should ensure that adequate arrangements are in place for coordination of SAR activities between all entities involved.

Arrangements should be made to permit a call on any national services likely to be able to

render assistance on an ad-hoc basis, in those cases when the scope of SAR operations requires such assistance.



ICAO CAPACITY & EFFICIENCY

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TABLE SAR I-1 - SEARCH AND RESCUE REGIONS (SRR) OF THE CAR/SAM REGIONS

EXPLANATION OF THE TABLE

Column:

- Name of the SRR Description of SRR lateral limits; Remarks additional information, if necessary.

| SRR | Lateral limits coordinates | Remarks |
|--------------------|----------------------------|---------|
| 1 | 2 | 3 |
| Amazonica | SRR Amazonica | |
| | To be incorporated | |
| Antofagasta | SRR Antofagasta | |
| | To be incorporated | |
| Asuncion | SRR Asuncion | |
| | To be incorporated | |
| Atlantico | SRR Atlantico | |
| | To be incorporated | |
| Barranquilla | SRR Barranquilla | |
| | To be incorporated | |
| Bogota | SRR Bogota | |
| | To be incorporated | |
| Brasilia | SRR Brasilia | |
| | To be incorporated | |
| Cayenne | SRR Cayenne | |
| | To be incorporated | |
| Central American | SRR Central American | |
| | To be incorporated | |
| Comodoro Rivadavia | SRR Comodoro Rivadavia | |
| | To be incorporated | |

| SRR | Lateral limits coordinates | Remarks |
|---------------|----------------------------|---------|
| 1 | 2 | 3 |
| rdoba | SRR Cordoba | |
| | To be incorporated | |
| iraçao | SRR Curação | |
| | To be incorporated | |
| ritiba | SRR Curitiba | |
| | To be incorporated | |
| iza | SRR Ezciza | |
| | To be incorporated | |
| orgetown | SRR Georgetown | |
| | To be incorporated | |
| ayaquil | SRR Guayaquil | |
| | To be incorporated | |
| bana | SRR Habana | |
| | To be incorporated | |
| uston Oceanic | SRR Houston Oceanic | |
| | To be incorporated | |
| iique | SRR Iquique | |
| | To be incorporated | |
| de Pascua | SRR Isla de Pascua | |
| | To be incorporated | |
| ngston | SRR Kingston | |
| | To be incorporated | |
| Paz | SRR La Paz | |
| | To be incorporated | |
| ma | SRR Lima | |
| | To be incorporated | |

| SRR | Lateral limits coordinates | Remark |
|--------------------------|----------------------------|--------|
| 1 | 2 | 3 |
| Maiquetia | SRR Maiquetia | |
| | To be incorporated | |
| Mazatlan Oceanic | SRR Mazatlan Oceanic | - |
| | To be incorporated | |
| Mendoza | SRR Mendoza | |
| | To be incorporated | |
| Mexico | SRR Mexico | |
| | To be incorporated | |
| Miami Oceanic | SRR Miami Oceanic | |
| | To be incorporated | |
| Montevideo | SRR Montevideo | |
| | To be incorporated | |
| Nassau | SRR Nassau | |
| | To be incorporated | |
| New York Oceanic West | SRR New York Oceanic West | |
| west | To be incorporated | |
| Panama | SRR Panama | |
| | To be incorporated | |
| Piarco | SRR Piarco | |
| | To be incorporated | |
| Port-au-Prince | SRR Port-au-Prince | |
| | To be incorporated | |
| Puerto Montt | SRR Puerto Montt | |
| | To be incorporated | |
| Punta Arenas | SRR Punta Arenas | - |

To be incorporated

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| | Page VI-6 | |
|---------------|----------------------------|---------|
| SRR | Lateral limits coordinates | Remarks |
| 1 | 2 | 3 |
| Recife | SRR Recife | |
| | To be incorporated | |
| Resistencia | SRR Resistencia | |
| | To be incorporated | |
| San Juan | SRR San Juan | |
| | To be incorporated | |
| Santiago | SRR Santiago | |
| 0 | To be incorporated | |
| Santo Domingo | SRR Santo Domingo | |
| | To be incorporated | |

CAR/SAM ANP, Volume I Part VI (SAR)

CAR/SAM ANP, Volume I Part VI (SAR)



Pending Tasks to Update CAR/SAM eANP Vol. I

- ★ Include the Caribbean Region Search and Rescue (SAR) Plan as part of the Standards and Recommended Practices SARPs and Procedures for Air Navigation Services (PANS) for the CAR Region or as part of General Regional Requirements
- ★ Review (and if necessary update) the SRR Names for the CAR Region
- ★ Provide the description of SRR lateral limits (Lateral limits coordinates) for the CAR Region



| Page i | |
|---|--|
| | Volume II contains dynamic plan elements related to: a) the assignment of responsibilities to States for the provision of aerodrome and air navigation facilities and services; and b) the mandatory requirements related to aerodrome and air navigation facilities and services to be implemented by States in accordance with regional air navigation agreements. |
| CAR/SAM AIR NAVIGATION PLAN | |
| VOLUME II | ✓ Volume II does not list all facilities in the regions but only those required for international civil aviation operations in accordance with regional air navigation agreements. A regional air navigation agreement indicates a commitment on the part of the State(s) concerned to implement the requirement(s) specified. |
| Disclaimer | |
| GREPECAS endorsed both drafts of the new e-ANP Vol I and Vol II, by the Fast Track Procedure on 28 September 2015. | Documents from the Integrated Aeronautical Information Package and other publications should be consulted for information on additional facilities and for operational information in general. Detailed guidance material or concepts, complementary to the material in Volumes I, II and III are contained in document |

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that are referenced as Caribbean and South American CAR/SAM Documents.

The elements in Volume II are reviewed by the GREPECAS in accordance with its schedule of meetings, in consultation with provider and user States, and with the assistance of the ICAO NACC and SAM Regional Offices. The information on States' facilities and services included in Volume II, should be

The development and maintenance of region-specific documents that provide detailed guidance material or concepts that are complementary to the material in Volumes I. II

MANAGEMENT OF REGIONAL AIR NAVIGATION PLANS

and III is the responsibility of the GREPECAS.

updated following the process of regional air navigation agreements.



CAPACITY & EFFICIENCY

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CAR/SAM ANP, VOLUME II PART VI - SEARCH AND RESCUE (SAR)

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CAR/SAM ANP, VOLUME II

PART VI - SEARCH AND RESCUE (SAR)

1. INTRODUCTION

1.1 This part of the Caribbean and South American ANP, Volume II, complements the provisions in ICAO SARPs and PANS related to search and rescue (SAR). It contains dynamic plan elements related to the assignment of responsibilities to States for the provision of SAR facilities and services within a specified area in accordance with Article 28 of the Convention on International Civil Aviation (Doc 7300); and mandatory requirements related to the SAR facilities and services to be implemented by States in accordance with regional air navigation agreements. Such agreement indicates a commitment on the part of the State(s) concerned to implement the requirement(s) section.

2. GENERAL REGIONAL REQUIREMENTS

2.1 The Rescue Coordination Centres (RCCs) and Rescue Sub-centres (RSCs) for the Caribbean and South American Regions are listed in Table SAR II-1 and depicted in Chart SAR II-1.

2.2 In cases where the minimum SAR facilities are temporarily unavailable, alternative suitable means should be made available.

2.3 In cases where a SAR alert is proximate to a search and rescue region (SRR) boundary (e.g. 50 NM or less), or it is unclear if the alert corresponds to a position entirely contained within an SRR, the adjacent RCC or RSC should be notified of the alert immediately.

3. SPECIFIC REGIONAL REQUIREMENTS

None

- This part of the Caribbean and South American ANP, Volume II, complements the provisions
 - in ICAO SARPs and PANS related to search and rescue (SAR). It contains dynamic plan elements related to the assignment of responsibilities to States for the provision of SAR facilities and services within a specified area in accordance with Article 28 of the Convention on International Civil Aviation (Doc 7300); and mandatory requirements related to the SAR facilities and services to be implemented by States in accordance with regional air navigation agreements. *Such agreement indicates a commitment on the part of the State(s) concerned to implement the requirement(s) specified.*

GENERAL REGIONAL REQUIREMENTS

The Rescue Coordination Centres (RCCs) and Rescue Sub-centres (RSCs) for the Caribbean and South American Regions are listed in Table SAR II-1 and depicted in Chart SAR II-1.

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TABLE SAR II-1 - RESCUE COORDINATION CENTRES (RCCS) AND RESCUE SUB-CENTRES (RSCS) IN THE CAR/SAM REGIONS

EXPLANATION OF THE TABLE

- Column
- State
- 2 Name of the Rescue Coordination Centre (RCC) and Rescue Sub-centre (RSC).
- SAR points of contact (SPOC). Name of the SPOC. 3
- Remarks. Supplementary information such as the type of RCC (e.g. maritime or aviation 4 or joint).

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TABLE SAR II-1 - Rescue Coordination Centres (RCCs) and Rescue Sub-centres (RSCs) in the

| CAR/SAM Regions |
|-----------------|
| |

| State | Name of and RCC/RSC | SPOC | Remarks |
|-----------------------------------|---|--|--|
| 1 | 2 | 3 | 4 |
| ANTIGUA AND BARBUDA | ANTIGUA SRC | Plarco RCC (Trinidad and Tobago) | |
| ANGUILLA | San Juan RSC | Miami RCC | |
| | COMODORO RIVADAVIA RCC Base Marambio | | PRU |
| | Comodoro Rivadavia | | PRU MRU |
| | Río Gallegos | | |
| | CORDOBA RCC Córdoba | | PRU |
| ARCENTINA | Salta | | MRU |
| | EZEIZA RCC | ARMCC Buenos Aires | MCC |
| | San Carlos de Bariloche | | MRU |
| | MENDOZA RCC Mendoza | | MRU |
| | RESISTENCIA RCC Resistencia | | PRU |
| ARUBA (Kingdom of Netherlands) | Aruba RSC | Curaçao RCC | PRO |
| BAHAMAS | Nassau RSC | Miami RCC | |
| BARBADOS | Bridgetown RSC | Piarco RCC (Trinidad and Tobago) | |
| BELIZE | Belize RSC | Central American RCC (Tegucigalpa, Honduras – COCESNA) | |
| BERMUDA | New York Oceanic West RCC | Norfolk Oceanic West RCC | |
| | LA PAZ RCC El Alto | LA PAZ El Alto | MRU |
| BOLIVIA | Cochabamba Santa Cruz | | PRU |
| | Beni Pando | | |
| | AMAZONICO ARCC Belem | | |
| | Manaus ATLANTICO ARCC | | |
| BRASIL | BRAZILIA ARCC | | MCC |
| | CURITIBA ARCC | BRMCC - Brasilia Brazilia | PRU |
| | Campo Grande | 1 | |
| | Cancas Ladário | 1 | Aircraft and marine craft will be made available at Amazonico |
| | Rio Grande | | ARCC; Atlántico ARCC; Brasilia |
| | Santa María Rio de Janeiro | | ARCC; Recife ARCC, as require |
| | RECIFE ARCC | | |
| | Natal Salvador | | |
| | IQUIQUE RCC | | |
| | laulaue | 1 | 1 |

| State | | | Remarks |
|-------------------------------------|---|--|---------|
| 1 | 2 | 3 | 4 |
| | ANTOFAGASTA RCC | | |
| | PUERTO MONTT RCC Puerto Mont | | |
| CHILE | PUNTA ARENAS RCC Punta Arenas | | |
| | Tte Marsh | | |
| | SANTIAGO RCC Santiago | CHMCC Santiago | |
| | ISLA DE PASCUA RCC Isla de APacua BOGOTA RCC | | |
| | BOGOTA RCC | BOGOTA RCC | |
| COLOMBIA | BOG - Bogotá BAQ- Barranquilla SPP- San Andrés Isla RNG- Rionegro POE- Pueto Salgar GBT- Cali | babinho | |
| | MEL- Melgar EYP- Yopal APY- Vilavicencio MDU- Marandua TQS- Tree Esquinas LET- Leticia CAR- Cartapena | | |
| | PAC- Bahia Málaga | | |
| CURAÇAO (Kingdom of Netherlands) | Curação RCC | Curação RCC | |
| CUBA | Habana RCC | Habana RCC | |
| DOMINICAN REPUBLIC | Santo Domingo RCC | SANTO DOMINGO RCC | |
| ECUADOR | GUAYAQUIL RCC Guayaquil Quito | GUAYAQUIL | |
| FRENCH ANTILLES (FRANCE) | Fort-de-France RSC / Pointe-a-Pitre RSC | Plarco RCC (Trinidad and Tobago) | |
| FRENCH GUIANA | CAYENNE RCC Cayenne | CAYENNE | |
| GRENADA | Saint Laurene de Maroni Pointe Salines SRC | Plarco RCC (Trinidad and Tobago) | |
| GUATEMALA | Guatemala RSC | Central American RCC (Tegucigalpa, Honduras – COCESNA) | |
| GUYANA | GEORGETOWN RCC Georgetown | | |
| HAITI | Port-Au-Prince RCC | Port-Au-Prince RCC | |
| HONDURAS | Tegucigalpa RSC | Central American RCC (Tegucigalpa, Honduras – COCESNA) | |
| JAMAICA | Kingston RCC | Kingston RCC | |
| MEXICO | Mexico RCC | Mexico RCC | |
| NICARAGUA | Managua RSC | Central American RCC (Tegucigalpa, Honduras – COCESNA) | |
| MONTSERRAT | Antigua RSC | Trinidad and Tobago RCC | |
| | PANAMA RCC Panama | PANAMA | MRU |
| PANAMA | DAVID RSC Enrique Malek | | MRU |

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| State | Name of and RCC/RSC | SPOC | Remarks |
|------------------------|----------------------------------|-------------------------------------|---------|
| 1 | 2 | 3 | 4 |
| | | | |
| | ASUNCION RCC | | |
| PARAGUAY | | PARASPOC | |
| PARAGUAT | LIMA RCC | LIMA | MCC |
| | Lima | Lines | moo |
| | Citita (| | |
| PERU | Piura | | |
| | Callao | | |
| | Arequipa | | |
| | Juanjui | | |
| | Iquitos | | |
| PUERTO RICO | San Juan JRSC | Miami RCC | |
| SAINT KITTS AND NEVIS | Antigua RSC | Piarco RCC (Trinidad and | |
| | | Tobago) | |
| SAINT LUCIA | Fort-De-France RSC | Piarco RCC (Trinidad and Tobago) | |
| SINT MAARTEN (Kingdom | San Juan RSC | Miami RCC | |
| of Netherlands) | our our root | mannreed | |
| SAINT VINCENT AND THE | Saint Vincent And The Grenadines | Piarco RCC (Trinidad and | |
| GRENADINES | SRC | Tobago) | |
| SURINAME | CAYENNE RCC | CAYENNE | |
| | Zandery RSC | | |
| TRINIDAD AND TOBAGO | Piarco RCC | Piarco RCC | |
| UNITED STATES | Miami JRCC | Miami RCC | |
| URUGUAY | CARRASCO RCC | CARRASCO | |
| | Carrasco | | |
| | MAIQUETIA RCC | MAIQUETIA | |
| | Maiquetia | | MRU |
| | Vargas | | MRU |
| | MARCAIBO RSC | | |
| | Maracalbo | | |
| VENEZUELA | 1 | | 1 |
| | Zulia | | MRU |
| | | | L |
| | CIUDAD BOLIVAR RSC | | MRU |
| | Bolivar | | 1 |
| | BARCELONA RSC | | MRU |
| | Barcelona | | |
| | | | 1 |
| | PUERTO AYACUCHO RSC | | MRU |
| | Puerto Ayacucho | | 1 |
| | | | 1 |
| | BARQUISIMETO RSC Barquisimeto | | 1 |
| VIRGIN ISLANDS (UNITED | San Juan RSC | Mami RCC | - |
| KINGDOM) | | | |

CAR/SAM ANP, Volume II Part VI (SAR)

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Pending Tasks to Update CAR/SAM eANP Vol. II

- ★Review (and if necessary update) the Rescue Coordination Centres (RCCs) and Rescue Subcentres (RSCs) in the CAR/SAM Regions
- ★Define and agree the Basic Building Blocks for SAR in the CAR Region



Derived actions for the SAR Task Force

- ★ Be part of the process, at State and Regional level
 ★ Propose a project to support SAR implementation to GREPECAS
- ★Redirect the SAR Task Force Work Programme to respond to new regional expectations



| IMPLE | | | | | | |
|--|--|---|--|--|--|--|
| IMPLE Qué: Las Oficinas Regionales NACC y SAM de actuales con respecto a la provisión de Regiones CAR/SAM e identifiquen oport el objeto de: a) Optimizar la coordinación region y/o actualizar los acuerdos SAF de los mismos de forma remota | | | DRAFT (ePPRC/0 | CONCLUSION 3/XX REMOTE S | URSCRIPTION O | DF LETTERS OF AGREEMENT |
| Las Oficinas Regionales NACC y SAM de actuales con respecto a la provisión de Regiones CAR/SAM e identifiquen oport el objeto de: a) Optimizar la coordinación region y/o actualizar los acuerdos SAF de los mismos de forma remota | | ACUERDO DE FORMA REMOTA E EFECTIVA DEL SERVICIO SAR | JIAE (LOAS) AND EFFECTIVE DECIONAL IMPLEMENT | | | |
| actuales con respecto a la provisión de Regiones CAR/SAM e identifiquen oport el objeto de: a) Optimizar la coordinación region y/o actualizar los acuerdos SAF de los mismos de forma remota | | Impacto esperado: | What: | | | Expected impact: |
| CAR/SAM; y c) Desarrollar una propuesta de actividades a) y b), para conside Por qué: | de los servicios SAR en las ortunidades de mejora con onal que permita suscribir AR, considerando la firma ta; del SAR entre las Regiones e Proyecto que apoye las | ☑ Inter-regional □ Económico □ Ambiental ☑ Técnico/Operacional | challen | AO NACC and SAM Regional Offices er ges regarding the provision of SAR AM Regions and identify opportunities fo o: a) Optimize regional coordination to and/or update SAR agreements, conside of them remotely; b) Promote joint work of the SAR betwork Regions; and c) Develop a Project proposal to support b), for GREPECAS consideration. | een the CAR/SAM | □ Political / Global ⊠ Inter-regional □ Economic □ Environmental ⊠ Operational/Technical |
| La provisión de los servicios de búsq navegación aérea, se necesita actualiza Anexo 12 apoyar la implementación efe del seguimiento al Plan de Navegación A Cuándo: Reunión GREPECAS /19 Quién: Estados 🛛 OACI 🗆 Otros: | ar y avanzar en la implem fectiva de los servicios de la Aérea de las Regiones CA L9 Estado: 🛛 Válid | entación de los requerimientos del úsqueda y salvamento como parte | to upda implen | ovision of Search and Rescue services is a te and progress in the implementation of nentation of search and rescue services as AM Regions. GREPECAS/19 Meeting □ States ⊠ ICAO □ Other: | f the requirements of part of the follow- Status: 🛛 Valid | of Annex 12 to support the effective |



Suggested Actions

- The Meeting is invited to:
- ★ Decide on the type of interaction of the SAR Task Force in this process;
- ★ Provide updated information regarding the SRR, RCC y RSC, as applicable;
- ★ Provide information that allows the Development of a proposal for a Project to Support Regional SAR Implementation, to be considered by the GREPECAS
- ★ Recommend additional actions deemed necessary.



